

FIG. 1

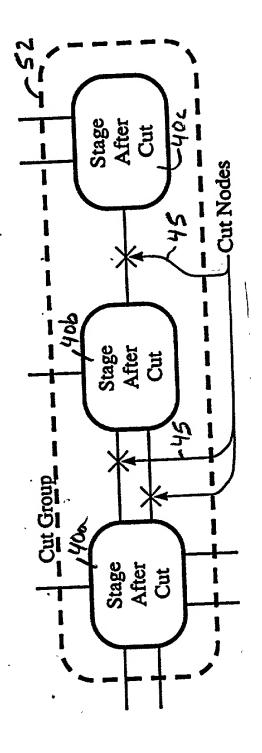


FIG. 2

The face some were town one, on

$$\begin{bmatrix} \sum_{S} 8_{1,1,s} & \sum_{S} 8_{1,2,s} & \cdots & \sum_{S} 8_{1,m,s} \\ \sum_{S} 8_{2,1,s} & \sum_{S} 8_{2,2,s} & \cdots & \sum_{S} 8_{2,m,s} \\ \sum_{S} 8_{m,1,s} & \sum_{S} 8_{m,2,s} & \cdots & \sum_{S} 8_{m,m,s} \\ \end{bmatrix} \begin{bmatrix} dv_1 \\ \cdots \\ dv_2 \\ \vdots \\ dv_m \end{bmatrix} = \begin{bmatrix} -\sum_{i_1,s} i_1, s \\ -\sum_{i_2,s} i_2, s \\ \vdots \\ \sum_{S} 8_{m,1,s} & \sum_{S} 8_{m,2,s} & \cdots \\ \vdots \\ \sum_{S} 8_{m,1,s} \end{bmatrix} \begin{bmatrix} dv_1 \\ \cdots \\ dv_m \end{bmatrix} = \begin{bmatrix} -\sum_{i_1,s} i_1, s \\ \vdots \\ \sum_{S} i_{m,s} \\ \vdots \\ \sum_{S} i_{m,s} \end{bmatrix}$$

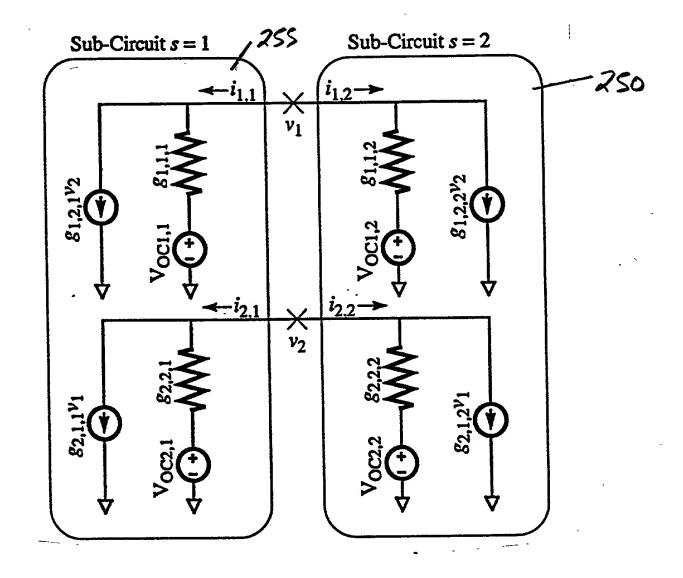


FIG. 5

that the Ha thus that

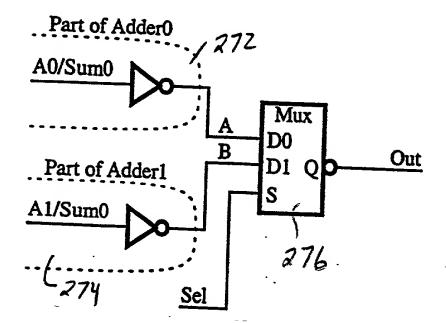


FIG. 6

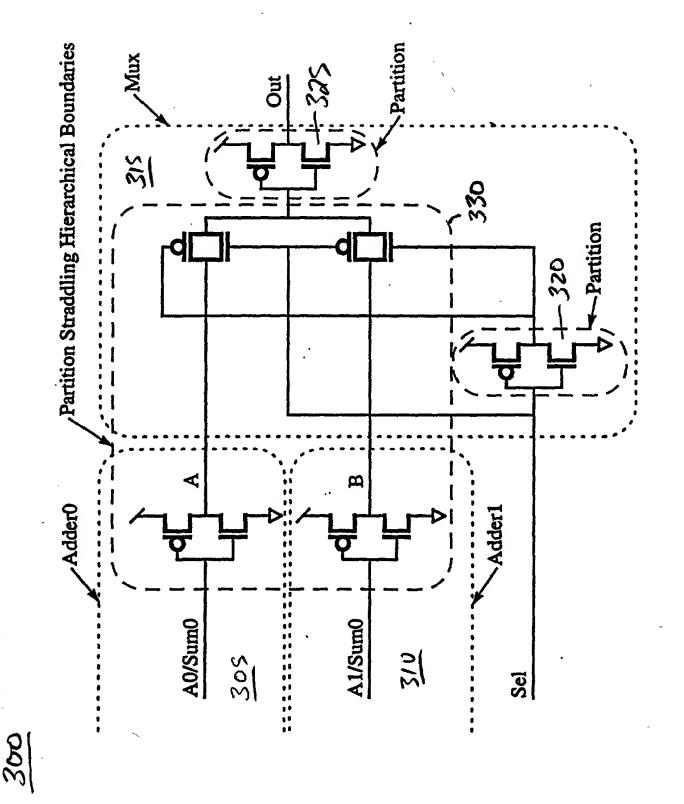


FIG. 7

**STAEDTLER**\* No. 937 811E Engineer's Computation Pad

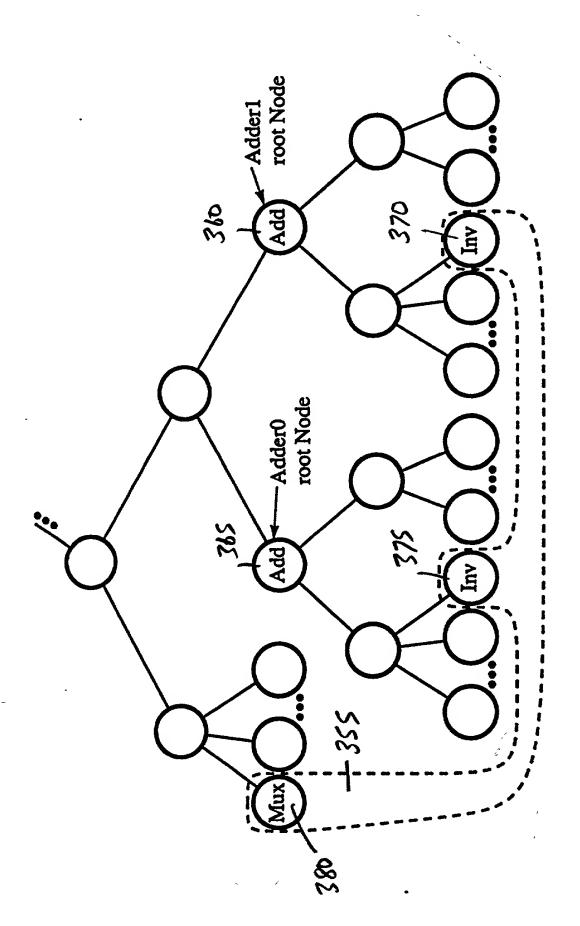


FIG. 8

110 - 0 - 0

Harte Hart

100

į; **4** 

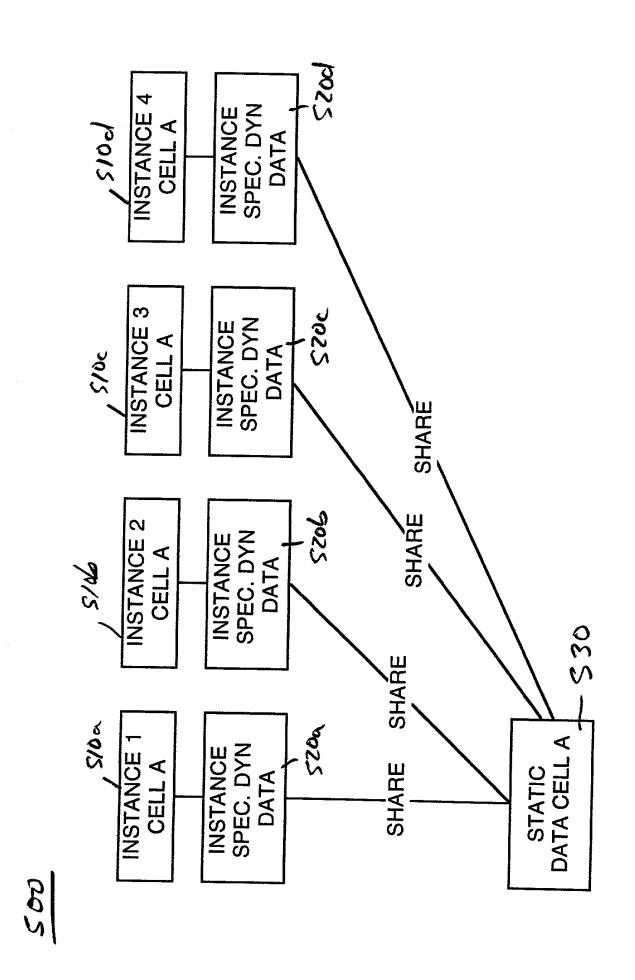


FIG. 10